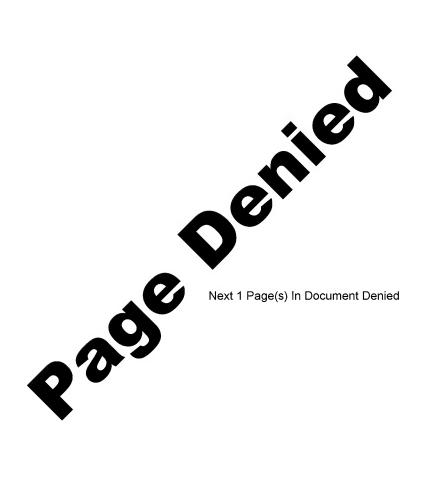
25X1



25 YEAR RE-REVIEW

· SECRET

	SECURITY INFORMATION SECRET	
	n=3==	
	This is UNEVALUATED Information	
	CHEMICAL WARFARE AND BIOLOGICAL WARFARE	
Introduction		
A total of 1	0-12 different Brigades were employed from Camp 7108/2 and	
	400-500 PW were at work per shift.	-
	D. 27.17	
in the vicini	Building No. 1 had no outside containe	era
building Sketch.	No. 1 was somewhere near buildings 48 and 54 of the	
	"Zeches"	
	were located in buildings 21, 11 and 26 respectively.	
Works Control	L	_
Chemical Work	the Ministry of the Interior was responsible for the cs and that MVD officers were responsible for the works! The complex was frequently visited by MVD officers from MOSCOW	
security. Tr	to complex was ileasteners statued by wan differe Ilom work	
Buildings 5,	,	
Buildings 5,	6 and 7.	
Buildings 5,	,	
Buildings 5, In addition to the control of the cont	6 and 7. to the mortar shells mentioned previously (estimated calibra a number of aircraft bombs in building 5	m.
Buildings 5, In addition to the total content of th	6 and 7. to the mortar shells mentioned previously (estimated calibre a number of aircraft bombs in building 5 weighing They had tail fins and were painted a uniform grey. They but not fused. These bombs, together with the mortar shells re-painted and re-packed in building 5 and then stored in	vn.
Buildings 5, In addition to the total content of th	6 and 7. To the mortar shells mentioned previously (estimated calibrate a number of aircraft bombs in building 5 They had tail fins and were painted a uniform grey. They but not fused. These bombs, together with the mortar shells re-painted and re-packed in building 5 and then stored in and 7 before they were despatched. The destination was unknown these 3 buildings on 2 shifts. There appeared to be little	m.
Buildings 5, In addition to the content of the cont	6 and 7. To the mortar shells mentioned previously (estimated calibrate a number of aircraft bombs in building 5 They had tail fins and were painted a uniform grey. They but not fused. These bombs, together with the mortar shells re-painted and re-packed in building 5 and then stored in and 7 before they were despatched. The destination was unknown these 3 buildings on 2 shifts. There appeared to be little	vn.
Buildings 5, In addition to the content of the cont	6 and 7. To the mortar shells mentioned previously (estimated calibrate a number of aircraft bombs in building 5 They had tail fins and were painted a uniform grey. They but not fused. These bombs, together with the mortar shells re-painted and re-packed in building 5 and then stored in and 7 before they were despatched. The destination was unknown these 3 buildings on 2 shifts. There appeared to be little	vn.
Buildings 5, In addition to the content of the cont	6 and 7. To the mortar shells mentioned previously (estimated calibrate a number of aircraft bombs in building 5 They had tail fins and were painted a uniform grey. They but not fused. These bombs, together with the mortar shells re-painted and re-packed in building 5 and then stored in and 7 before they were despatched. The destination was unknown these 3 buildings on 2 shifts. There appeared to be little	vn.
Buildings 5, In addition to the content of the cont	6 and 7. To the mortar shells mentioned previously (estimated calibrate a number of aircraft bombs in building 5 They had tail fins and were painted a uniform grey. They but not fused. These bombs, together with the mortar shells re-painted and re-packed in building 5 and then stored in and 7 before they were despatched. The destination was unknown these 3 buildings on 2 shifts. There appeared to be little	vm.
Buildings 5, In addition to the content of the cont	6 and 7. To the mortar shells mentioned previously (estimated calibrate a number of aircraft bombs in building 5 weighing They had tail fins and were painted a uniform grey. They but not fused. These bombs, together with the mortar shells re-painted and re-packed in building 5 and then stored in and 7 before they were despatched. The destination was unknown these 3 buildings on 2 shifts. There appeared to be little the work performed there.	

25 YEAR RE-RFVIFW Approved For Release 2009/08/18 : CIA-RDP81-01028R000100060004-0

	SECURITY I	CRET NFORMATION	SECRET			25
	!	ļ1 —				
was with water and dr	s pungent, pota unk by Russian p	ble and cold	spirit prod ourless. T	duc ti on The spir	it was m	ixed 25
Chimney No. 46 was channels led to the above ground. The large for a man to below ground surfabout 3 m.	nis shaft from bey were approximately or crawl through	building No. mately squar . The under	. 20, one u re in secti rground cha	undergro ion and annel wa	ound and sufficie s about	ntly 50 cm
chi shaft was about 30	imney 45 was si			to 46		Each 25
Differ o was accur o						
Laboratories		von BOCK's	s main labo	oratorv	was acco	mmodated a
in building 20, tory. It consists small study where books. von BOCK sand about 5 Russia two of current product	ed of 3 rooms, von BOCK had a spent much of han men were empother laborator tion. One of t	EOCK spent reach about your ting designation the control of the co	5 m. x 6-7 sk and book ding these Some complex, t there, or	s time i m., in kshelves bocks. e 10-12 nly the n buildi	n this 1 addition with re kussian normal c	abora- i to a ference women 25
in building 20, tory. It consists small study where books. von BOCK;	ed of 3 rooms, von BOCK had a spent much of han men were empother laborator tion. One of t	EOCK spent reach about your ting designation the control of the co	most of his 5 m. x 6-7 sk and book ding these Some complex, t there, or	s time i m., in kshelves bocks. e 10-12 nly the n buildi	n this 1 addition with re kussian normal c	abora- i to a ference women 25

Approved For Release 2009/08/18 : CIA-RDP81-01028R000100060004-0

SECRET SECURITY INFORMATION

REGRET

25X1

